

In re of: Akira FUKUNAGA et al. (FUKUNAGA=5)

IN THE DRAWINGS

Please substitute the attached page 7 of the drawings for page 7 of the drawings as originally filed.

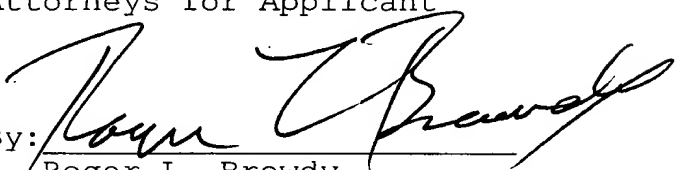
REMARKS

The above amendment to the specification is being made to insert reference to the PCT application of which the present case is a U.S. national stage. The above amendment to the drawing is being made to enter a new page 7 of the drawings.

Favorable consideration is earnestly solicited.

Respectfully submitted,
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100220-02200000

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FIG. 1A

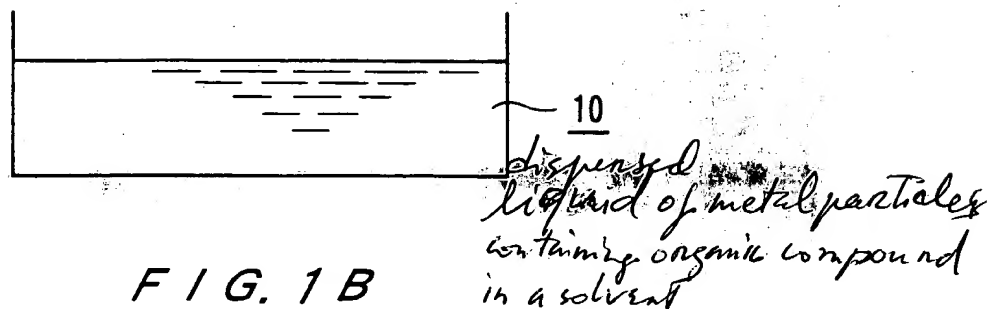


FIG. 1B

dispersed liquid is formed after coating the liquid
film

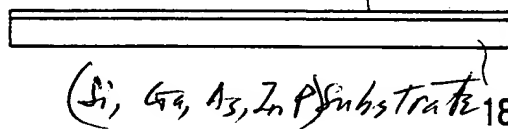


FIG. 1C

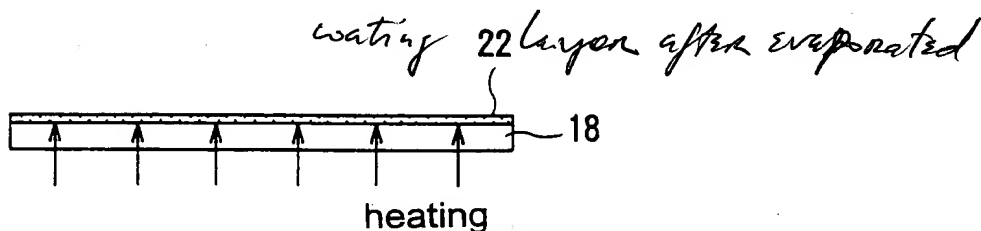
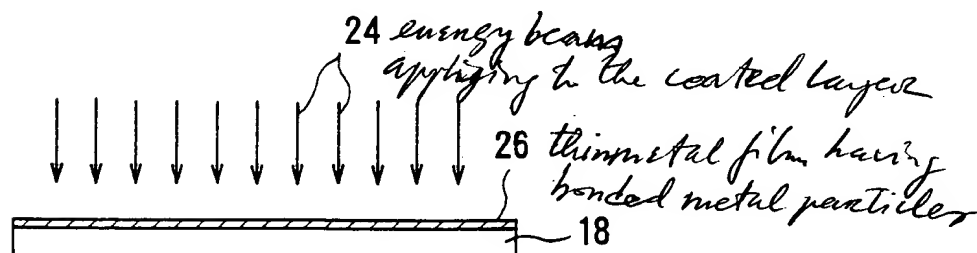


FIG. 1D



to decompose away an organic substance in the coating layer

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FIG. 2A

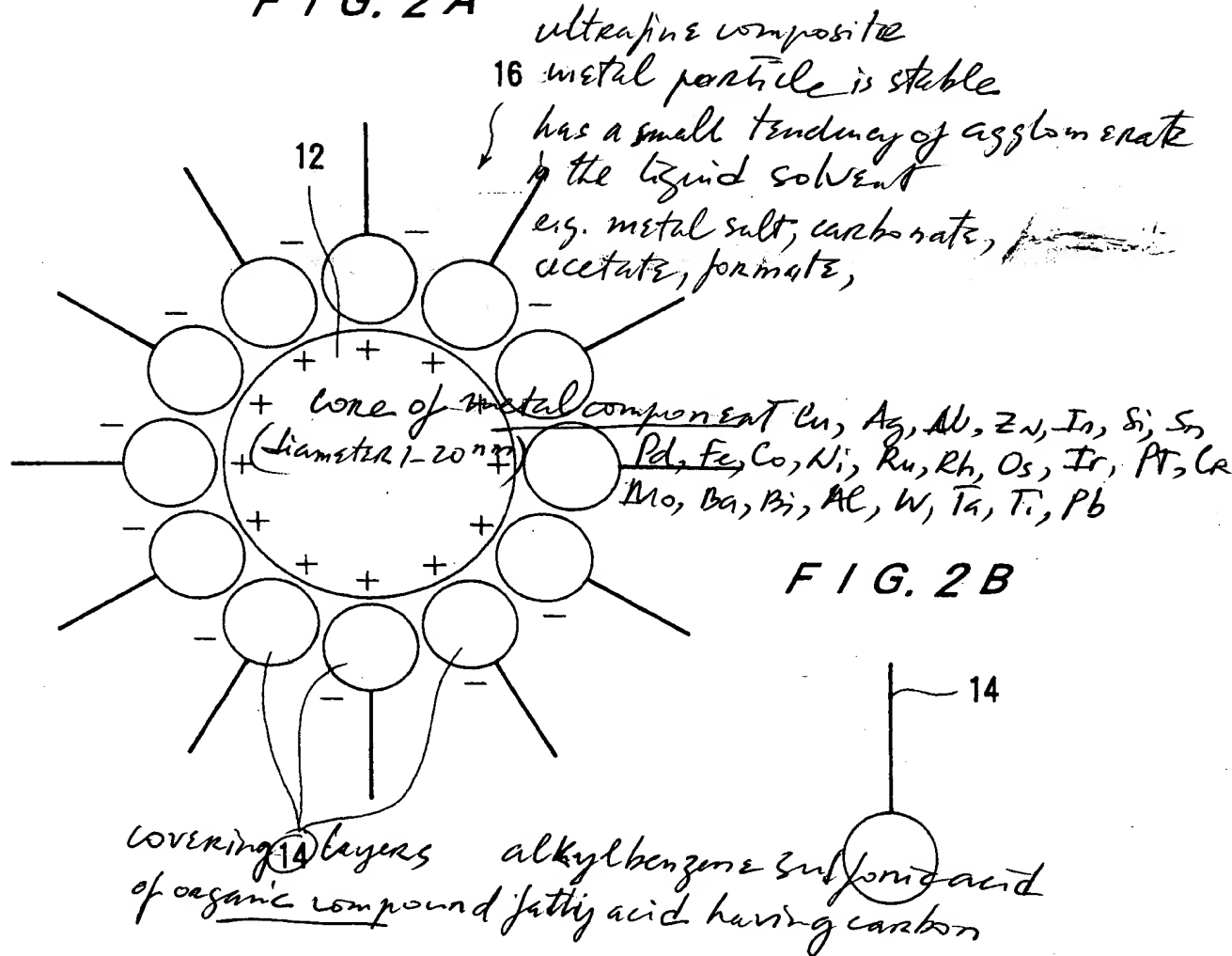


FIG. 2B

FIG. 3A

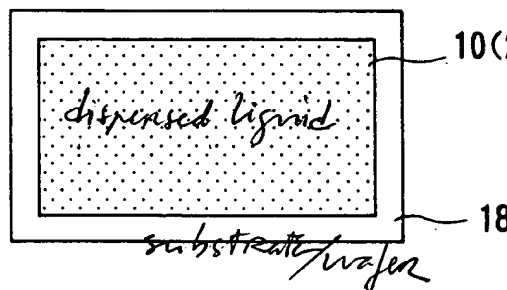
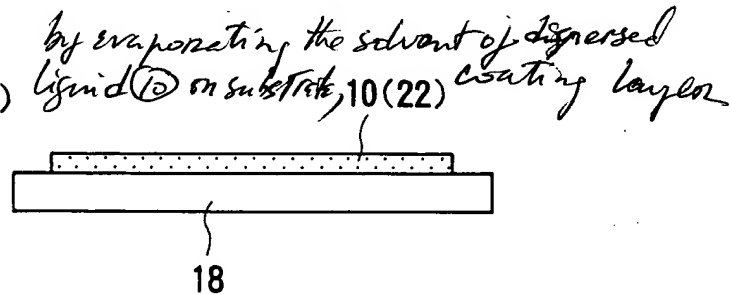
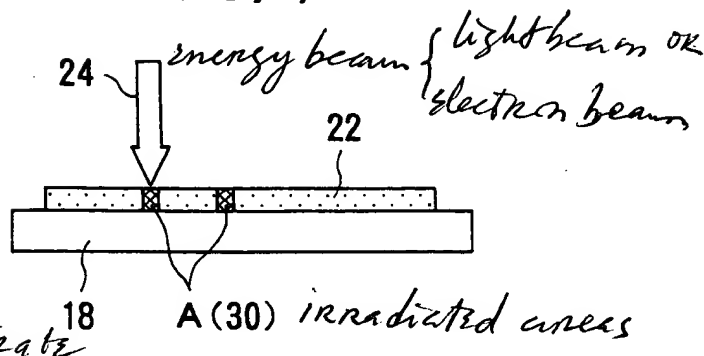


FIG. 3B

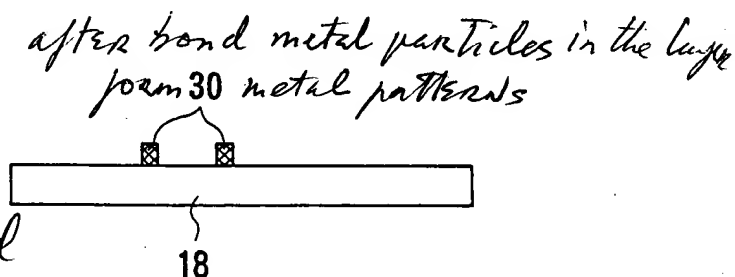


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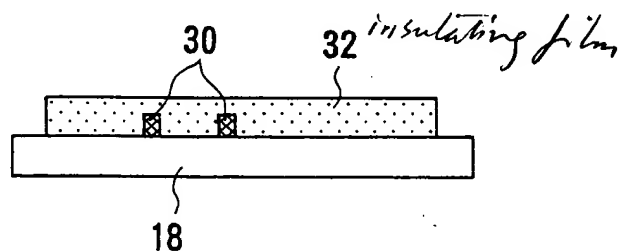
F I G. 4 B



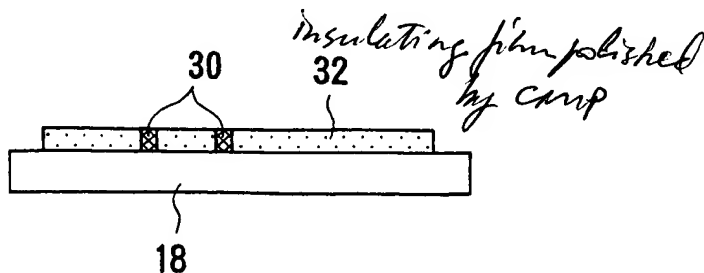
F / G, 5B



F / G. 6 B



F I G. 7 B



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FIG. 8

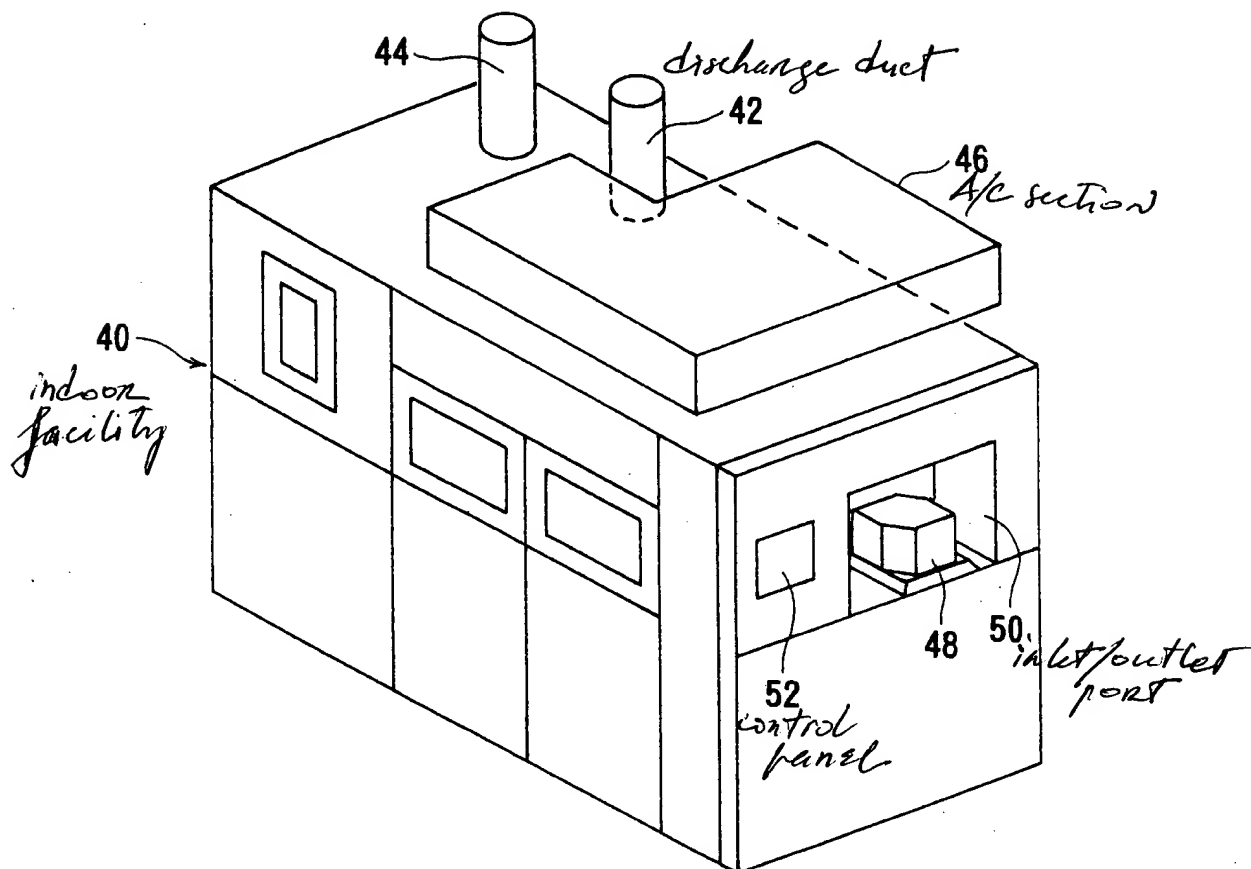
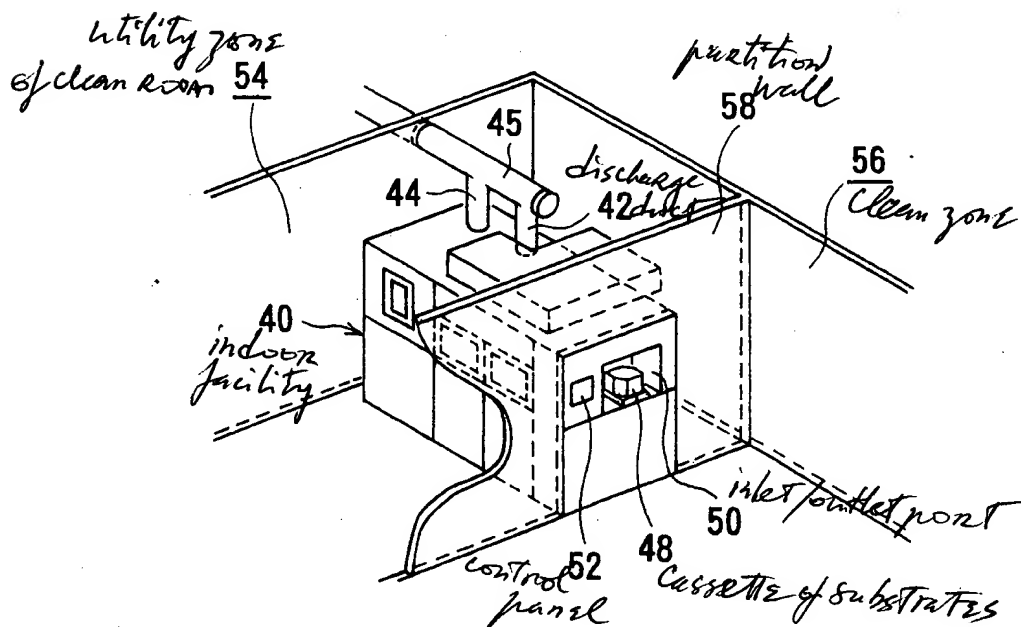


FIG. 9



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FIG. 10

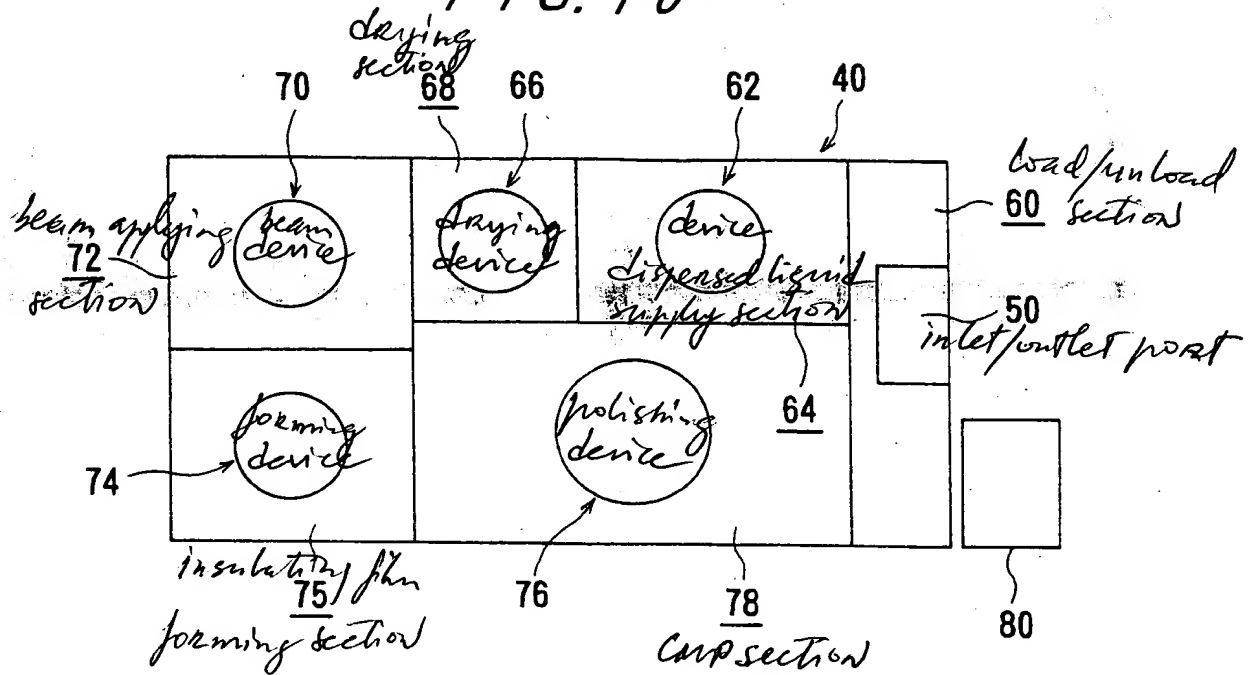
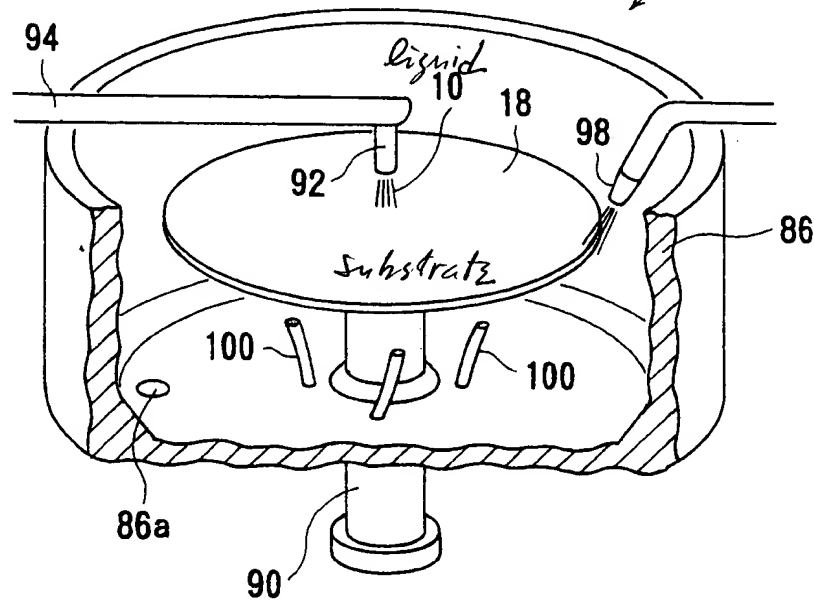


FIG. 11

dispersed liquid supply 62 device



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FIG. 12

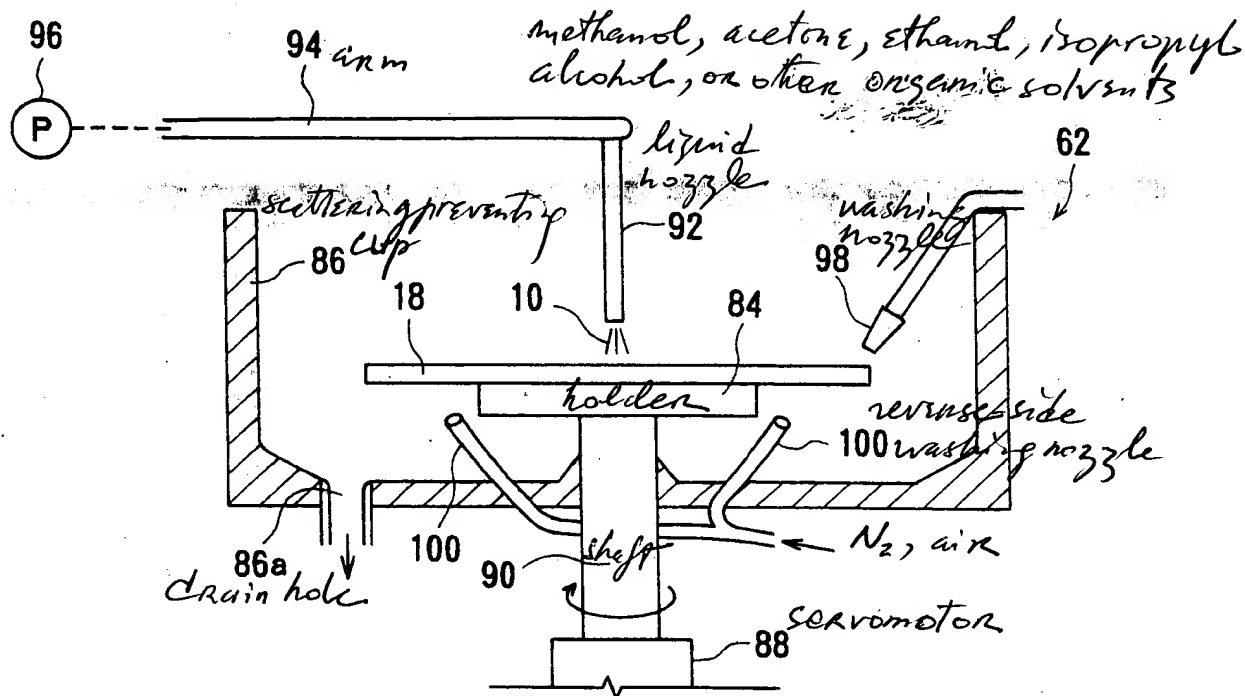
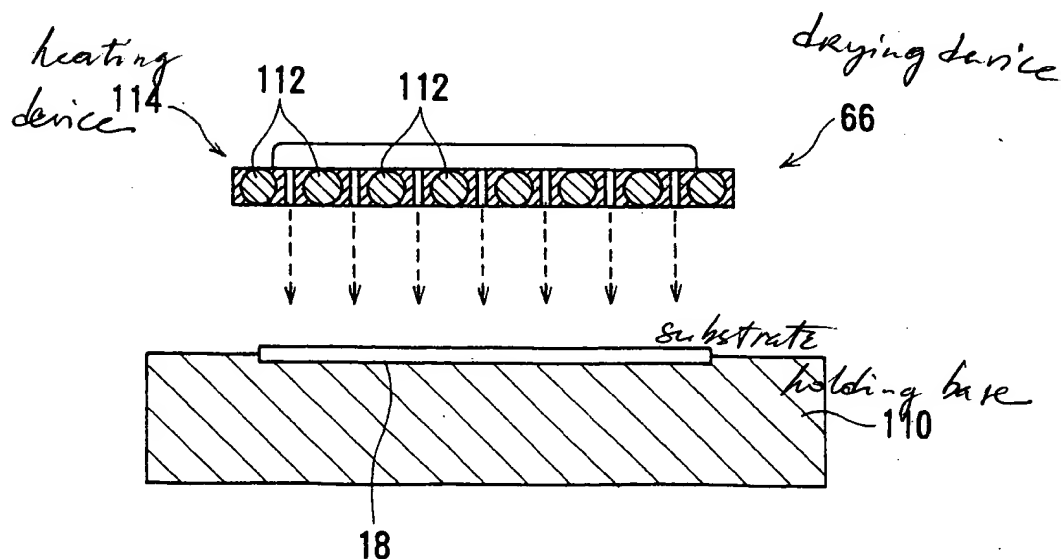


FIG. 13



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FIG. 14

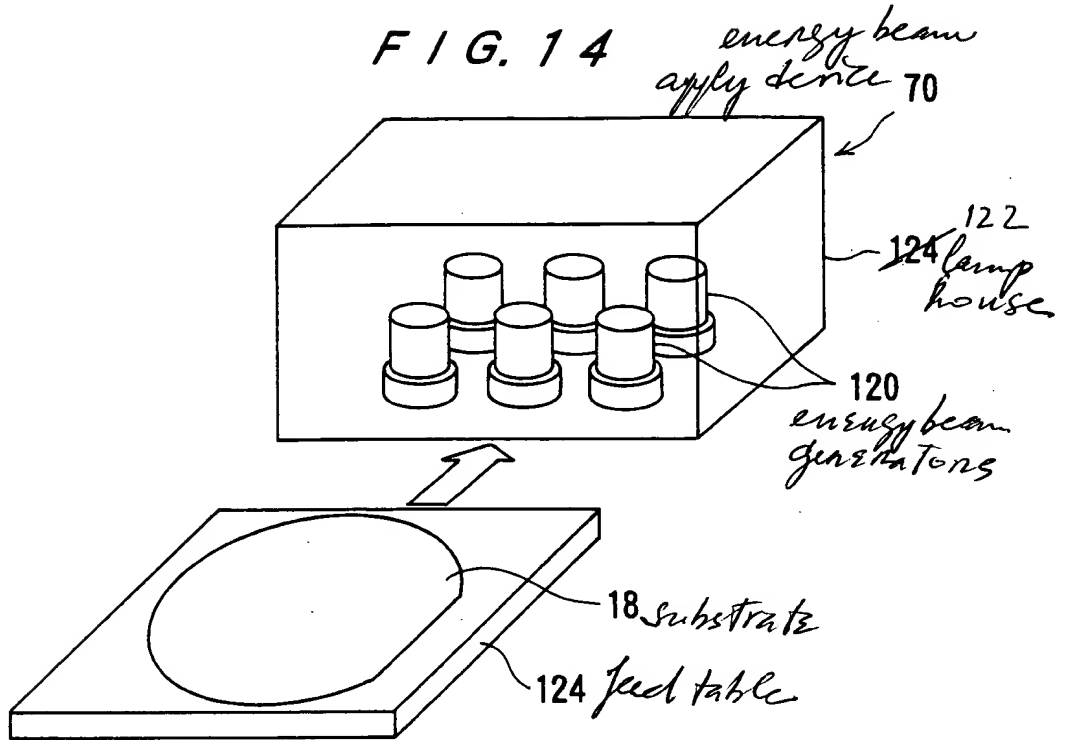


FIG. 15

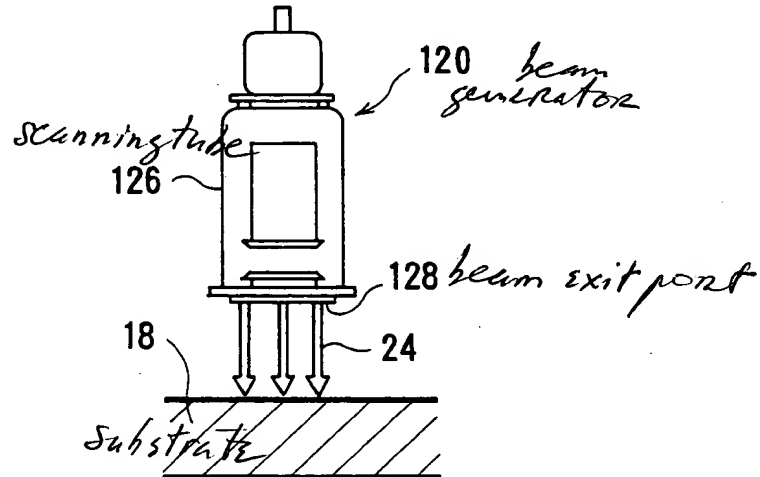
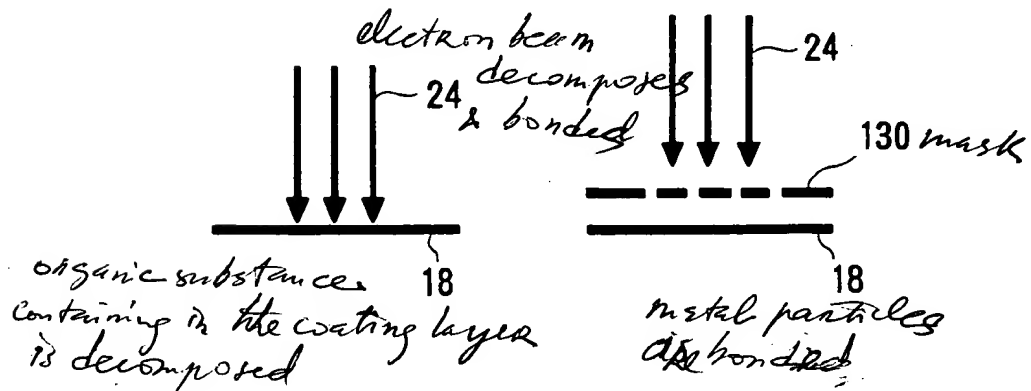


FIG. 16A

FIG. 16B



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FIG. 17
polishing device

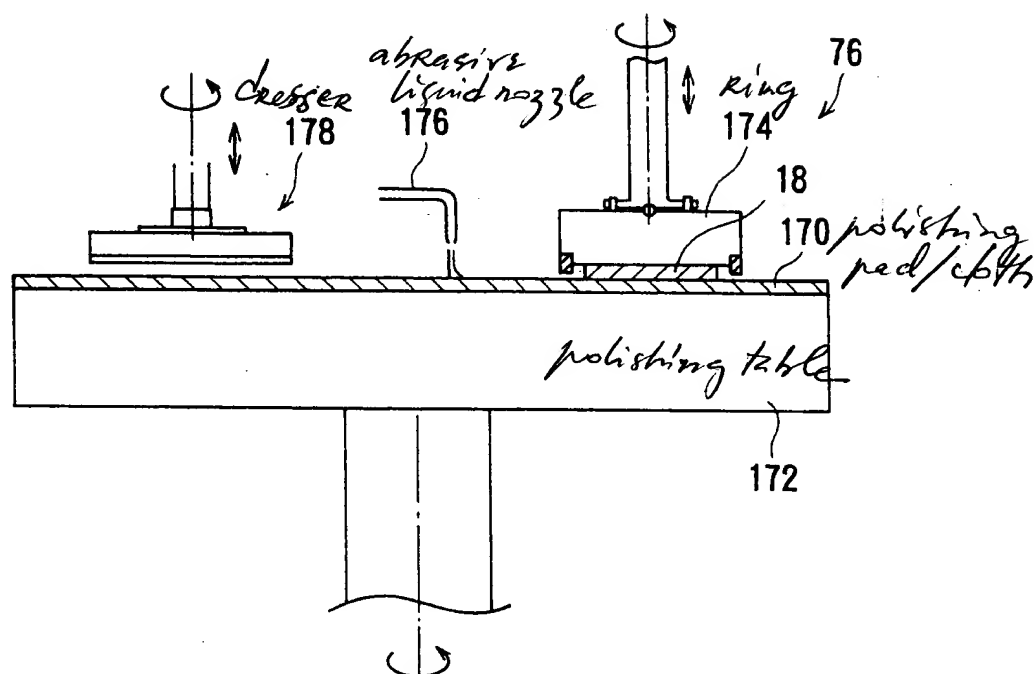


TABLE 10 DE 06860

F / G. 18

